

IN THE SPECIFICATION

Please amend the paragraph beginning at line 1
of page 15 as follows:

--A controller circuit 140 is shown in Figure 6
and can be used for any of the controller circuits 22,
52, 90, and 122 described above. The controller 140
includes a power supply 142, a microcontroller 144, and a
display driver 146. The power supply 142 may perform
power management and supervisory functions. The
microcontroller 144 is responsible for input/output,
display driver management, and display update functions,
and includes memory (e.g., flash and RAM). The display
driver ~~144~~ 146 manages row and column selection, buffer
refresh, and display control functions for the organic
light emitting diode (OLED) display 20/50/80/110, as
appropriate. The display interconnect 34/64/92/124
interconnects the controller circuit 140 with the switch
30/60/86/118 and the organic light emitting diode (OLED)
display 20/50/80/110, as appropriate.--